

<b>Notice of References Cited</b>	Application/Control No. 10/085,935	Applicant(s)/Patent Under Reexamination TAKEDA ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,048,661	04-2000	Nishi et al.	430/270.1
	B	US-6,162,565	12-2000	Chao et al.	430/5
	C	US-6,022,672	02-2000	Ikeda, Rikio	430/325
	D	US-5,880,169	03-1999	Osawa et al.	522/25
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	K	US-			
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 07036188	02-1995	Japan	Kodachi et al.	N/A
	O	JP 61105542	05-1986	Japan	Tanaka et al.	N/A
	P	JP 01101312	04-1989	Japan	Saigo	N/A
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Derwent English abstract for JP 07036188 (Kodachi et al).
	V	Chem. Abstract for JP 61105542 (Tanaka et al).
	W	Chem. Abstract for JP 01101312 (Saigo).
	X	Kong et al ("Preparation of Polyacrylate-Polysiloxane Core-Shell Latex Particles" (Polymers for Advanced Technologies, vol.7(12) (1996), pg.888-890, and its Chem. Abstract.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U <sup>1</sup>	Khananashvili et al (Chem. Abstract for "Synthesis of 1-vinyl-1,5,5-trimethyl-3,3,7,7-tetraphenylcyclotetrasiloxane and Polymer Based on it", Izvestiya Akademii Nauk Gruzii, Seriya Khimicheskaya, vol.17(1) (1991), pg.23-26).
	V	Sutyagin et al (Chem. Abstract for "Thermal and Radiation-Induced Degradation of Polysiloxane Layers Produced by an Electron-Beam Method", Khimiya Vysokikh Energii, vol.11(5) (1977), Pg.308-12).
	W	Kaufman et al (Chem. Abstract for "Polyorganosiloxanes Containing Methylvinylsiloxane Links", U.S.S.R. SU 504804 1976022 from: Otkrytiya, Izobret., Prom. Obraztsy, Tovarnye Znaki, vol.53(8) (1976), pg.63).
	X <sup>1</sup>	Chiang et al ("A Novel Silicon-Containing Copolymer for a Resist Highly Etching-Resistant to Oxygen Plasma", Angewandte Makromolekulare Chemie, vol.209 (1993), pg.25-32, and its Chem. Abstract).

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**NON-PATENT DOCUMENTS**

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	U <sup>1)</sup>	Butler et al (Chem. Abstract for "Copolymerization of Trimethylvinylsilane and Dimethyldivinylsilane with Maleic Anhydride", Journal of Polymer Science, Polymer Chemistry Edition, vol.8(2) (1970), pg.523-32).
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